

EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|---|---|------------------|---------|------------------|
| L1 | 2462 | polystyrene/.ttl. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/03/18 13:15 |
| L2 | 28 | polystyrene/.ttl. and polycarbonate | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/03/18 13:19 |
| L3 | 231 | polystyrene and polycarbonate and molecular near weight and fluorenylidene | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/03/18 13:20 |
| L4 | 742 | polystyrene and polycarbonate and molecular near weight and (fluorenylidene or tetramethylxylidene or cycloalkylidene) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/03/18 13:21 |
| L5 | 181 | polystyrene and polycarbonate and molecular near weight and (fluorenylidene or tetramethylxylidene or cycloalkylidene) and isopropylidene | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/03/18 13:21 |
| L6 | 220 | polystyrene and polycarbonate and molecular near weight and (fluorenylidene or tetramethylxylidene or cycloalkylidene) and (isopropylidene or butylidene) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/03/18 13:21 |
| L7 | 11 | polystyrene and polycarbonate and molecular near weight and (fluorenylidene or tetramethylxylidene or cycloalkylidene) and (isopropylidene or butylidene) and (elastic near modulus) and (tg or glass near transition) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/03/18 13:22 |

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|----|---|--|---|----|----|------------------|
| L8 | 6 | polystyrene near100 polycarbonate and molecular near weight and (fluorenylidene or tetramethylxylidene or cycloalkylidene) and (isopropylidene or butylidene) and (elastic near modulus) and (tg or glass near2 transition) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/03/18 13:22 |
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polystyrene and polycarbonate and (fluoreny

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Web Results 1 - 1 of 1 for **polystyrene and polycarbonate and (fluorenylidene or tetramethylxylidene or c**

Did you mean: polystyrene and polycarbonate and (fluorenylidene or **tetramethylxylene** or **cycloalkylation**)

United States Patent Application: 0040230024

A **polycarbonate** resin with a **polystyrene**-converted weight average ...

tetramethylxylidene group. 6 2. The **polycarbonate** resin according to claim 1, ...

appft1.uspto.gov/.../ 20040230024&RS=DN/20040230024 - 42k - [Cached](#) - [Similar pages](#)

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Web Results 1 - 7 of about 15 for polystyrene and polycarbonate and and (isopropylidene or butylidene) a

Light transmitting plate - Patent 6835440

The **glass transition temperature (Tg)** of the thermoplastic resin used in the ... poly-p-isopropylstyrene, **polystyrene**, **polycarbonate**, thermoplastic resin ...

www.freepatentsonline.com/6835440.html - 103k - Cached - Similar pages

United States Patent Application: 0040230024

A **polycarbonate** resin with a **polystyrene**-converted weight average molecular ... The **polycarbonate** resin according to claim 1, having a **glass transition** ...

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United States Patent Application: 0050048299

such amorphous resins typically have A **glass transition temperature (T_g)**, ...

isopropylidene, butylene, **butylidene**, isobutylidene, amylene, amylidene, ...

appft1.uspto.gov/netacgi/nph-Parser?Sect1=PTO2& Sect2=HITOFF&p=30&u=%

2Fnethtml%2FPTO%2Fsearch... - 82k - Supplemental Result - Cached - Similar pages

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Product Details

in This publication, **Polycarbonate, polystyrene**, polyethylene, polyester, ... C.), wherein

Tg means A **glass transition** temperature of the Polymer, ...

chemi-tek.com/prod_mostra.asp?pid=36476 - 97k - Supplemental Result -

Cached - Similar pages

EP1026189 Nippon european software patent - Thermoplastic ...

... SIS and SEBS; resins such as **polystyrene**, poly(meth) acrylate, **polycarbonate**, ...

Measurement of (1) **glass transition** temperature, (2) molecular weight, ...

gauss.ffii.org/PatentView/EP1026189-231k - Cached - Similar pages

zymurgy AND-OR zymotechnical AND-circuit zymosis AND/OR zymophore ... - [[Translate this page](#)]

... Textulariina sight-glass Tg sight-check Th\$[0xa123]\$venin-Helmholtz sigh ... glass-

stopper ihleite **glass-transition** iguana **glass-wool** ignore **glasses** ...

angelos.info.kanagawa-u.ac.jp/tgl/Lecture/DataforExp/wordE100KR2.dat - Similar pages

tardive Kohlrausch computer-generated Aqil tachytely subaural ... - [Translate this page]

... ante pedestal **butylidene** mnemism direct-expansion famatinite head-water ... water-

drive modulator educational **glass-transition** recloser quinolinic ...

angelos.info.kanagawa-u.ac.jp/ tgl/Lecture/DataforExp/wordE100KR.dat - Similar pages

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Day : Saturday
Date: 3/18/2006


PALM INTRANET

Time: 13:25:10

Inventor Name Search Result

Your Search was:

Last Name = FUJIMORI

First Name = TAKAYASU

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|-------------------------|--------|------------|---|--------------------|
| 08002920 | Not Issued | 166 | 01/11/1993 | PROCESS FOR PRODUCING DIMETHYLNAPHTHALENE | FUJIMORI, TAKAYASU |
| 08156402 | 5446226 | 250 | 11/19/1993 | PROCESS FOR PRODUCING DIMETHYLNAPHTHALENE | FUJIMORI, TAKAYASU |
| 08443485 | 5654380 | 150 | 05/18/1995 | ALIPHATIC POLYESTER CARBONATE AND PROCESS FOR PRODUCING THE SAME | FUJIMORI, TAKAYASU |
| 08901468 | 5880224 | 150 | 07/28/1997 | ALIPHATIC POLYESTER CARBONATE AND PROCESS FOR PRODUCING THE ALIPHATIC POLYESTER CARBONATE | FUJIMORI, TAKAYASU |
| 08953526 | 5910562 | 150 | 10/17/1997 | NOVEL COPOLYCARBONATE RESIN AND RESIN COMPOSITION COMPRISING THE SAME | FUJIMORI, TAKAYASU |
| 09323134 | 6265523 | 150 | 06/01/1999 | PROCESSES FOR PRODUCING AROMATIC/ALIPHATIC COPOLYCARBONATE | FUJIMORI, TAKAYASU |
| 09328487 | 6376641 | 150 | 06/09/1999 | AROMATIC-ALIPHATIC COPOLYCARBONATE AND PROCESS FOR PRODUCING THE SAME | FUJIMORI, TAKAYASU |
| 09477432 | 6316576 | 150 | 01/04/2000 | POLYCARBONATE RESIN AND PROCESS FOR PRODUCING THE SAME | FUJIMORI, TAKAYASU |
| 09605971 | 6348559 | 150 | 06/29/2000 | Polycarbonate resin and process for producing the same | FUJIMORI, TAKAYASU |
| 09639985 | 6359103 | 150 | 08/17/2000 | Aromatic-aliphatic copolycarbonate and process | FUJIMORI, TAKAYASU |

| | | | | | |
|-----------------|----------------|-----|------------|--|--------------------|
| | | | | for producing the same | |
| <u>09868508</u> | <u>6355768</u> | 150 | 06/18/2001 | Polycarbonate resin and process for producing the same | FUJIMORI, TAKAYASU |
| <u>10092592</u> | <u>6777528</u> | 150 | 03/08/2002 | PROCESS FOR PRODUCING POLYCARBONATE RESIN | FUJIMORI, TAKAYASU |
| <u>10820808</u> | Not Issued | 30 | 04/09/2004 | Polycarbonate resin | FUJIMORI, TAKAYASU |
| <u>10833314</u> | Not Issued | 30 | 04/28/2004 | Polycarbonate resin composition and polarizing sheet used the same | FUJIMORI, TAKAYASU |

Inventor Search Completed: No Records to Display.

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| Last Name | First Name |
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| <input type="text" value="Fujimori"/> | <input type="text" value="Takayasu"/> |

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